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unifire us-0262

Unifire High Speed USB PC-to-PC Data Transfer Cable User Manual

Model: us-0262 | Brand: Unifire

INTRODUCTION

The Unifire High Speed USB PC-to-PC Data Transfer Cable provides a straightforward and efficient solution for transferring files between two non-networked computers. This cable is designed for ease of use, offering a direct link for copying various data types, including files, folders, program data, settings, email messages, contacts, photos, music, and videos.

It is particularly useful for users migrating data from an older Windows-based computer to a newer one. The cable features a built-in LED indicator and operates without requiring external power, making it a convenient plug-and-play device.



Figure 1: The Unifire High Speed USB PC-to-PC Data Transfer Cable, showing its compact design and integrated data link module.

KEY FEATURES

- **High Speed Data Transfer:** Achieves speeds of approximately 80Mbps (10MB/s), significantly faster than standard full-speed USB 2.0. Actual speeds may vary based on computer hardware and system configurations.
- **Plug and Play:** Features a built-in flash program for installation-free operation, eliminating the need for driver installation.
- **Easy to Use:** Facilitates two-way data transmission with a simple interface, allowing transfer of entire user accounts or custom selections of data.
- **LED Indicator:** Provides visual feedback on the cable's status.
- **Auto-run Feature:** Supports automatic software launch upon connection.
- **No External Power:** Operates solely on USB bus power.
- **Multi-language Auto-recognition:** Supports Chinese, English, Korean, Japanese, French, German, Italian, Spanish, Portuguese, and Russian.
- **Compatibility:** Designed for Windows operating systems including Windows 2000, XP, Vista, Windows 7, Windows 8, and Windows 10. *Note: This cable is not compatible with macOS or other operating systems.*

SETUP

Setting up the Unifire data transfer cable is a straightforward process. Ensure both computers are powered on and running a compatible Windows operating system.

1. **Connect the Cable:** Insert one USB end of the Unifire cable into an available USB port on the first computer. Then, insert the other USB end into an available USB port on the second computer.
2. **Software Recognition:** Upon successful connection, both computers should recognize the cable. The built-in software, often referred to as "EasySuite," will typically auto-run. If it does not auto-run, navigate to "This PC" or "My Computer" and locate the new drive that represents the cable (it may appear as a CD drive). Double-click this drive on both computers to launch the software.
3. **Power Supply Note:** For desktop computers, it is recommended to connect the cable to a USB port on the rear of the computer, as front USB ports may sometimes provide insufficient power, leading to unstable connections or transfer issues.



Figure 2: The Unifire cable connecting a laptop and a desktop PC, demonstrating a typical setup for data transfer.

OPERATING INSTRUCTIONS

Once the EasySuite software is running on both connected computers, you can begin the data transfer process. The software typically presents a dual-pane interface, with one pane representing the "host" computer (the one you are currently operating) and the other representing the "remote" computer.

1. **Identify Computers:** The software will display the file systems of both connected computers. Typically, the computer you are physically using will be the "host" (often displayed on the bottom screen), and the other computer will be the "remote" (often displayed on the top screen).
2. **Select Files for Transfer:** Browse the files and folders on either computer using the software's interface. You can select individual files, multiple files, or entire folders for transfer.
3. **Initiate Transfer:** To transfer files, simply drag and drop the selected files or folders from the source computer's pane to the destination computer's pane. The software will then begin copying the data.
4. **Monitor Progress:** The software will usually display a progress bar or status indicator to show the transfer's progress. Transfer times will vary depending on the size and number of files being moved.
5. **Important Note:** While this cable allows you to view data on the other computer, it does not permit direct modification or deletion of files on the remote computer. All operations are copy-based.

MAINTENANCE

To ensure the longevity and optimal performance of your Unifire High Speed USB PC-to-PC Data Transfer Cable, follow these simple maintenance guidelines:

- **Storage:** Store the cable in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid bending or kinking the cable excessively, especially near the connectors and the central data link module, as this can damage internal wires.
- **Cleaning:** If necessary, gently wipe the cable and connectors with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Connector Care:** Keep the USB connectors free from dust and debris. Avoid forcing the connectors into ports.

TROUBLESHOOTING

If you encounter issues while using your Unifire data transfer cable, consider the following troubleshooting steps:

- **Cable Not Recognized:**
 - Ensure both ends of the cable are securely plugged into active USB ports on both computers.
 - Try different USB ports, especially on desktop computers, use rear USB ports instead of front ones to ensure adequate power supply.
 - Restart both computers and try connecting the cable again.
- **Software (EasySuite) Not Launching or Flashing:**
 - If the software window appears briefly and then closes, this can sometimes be related to specific Windows updates or security settings.
 - Manually open "This PC" or "My Computer" and look for the drive associated with the cable (e.g., "EasySuite" or a generic CD drive icon). Double-click it to launch the application.
 - Ensure your antivirus or firewall software is not blocking the application. Temporarily disabling them (with caution) might help diagnose the issue.
 - Verify that your Windows operating system is compatible (Windows 2000, XP, Vista, 7, 8, 10). This cable is not designed for macOS or Windows 11, though some users report limited functionality with Windows 11.
- **Slow Transfer Speeds:**
 - While the cable is high-speed USB 2.0, actual transfer rates depend on the speed of your computer's USB ports, hard drives, and the number/size of files.
 - Transferring a very large number of small files can be slower than transferring a few large files of the same total size. Consider compressing multiple small files into a single archive (e.g., .zip file) before transfer.
 - Avoid running other demanding applications or performing intensive tasks on either computer during the transfer process.
- **Files Not Transferring Completely:**
 - After a transfer, verify the integrity of the copied files by checking their size and opening them on the destination computer.
 - If issues persist, try transferring smaller batches of files.

SPECIFICATIONS

Brand	Unifire
Model Number	us-0262
Connector Type	USB Type A
Cable Type	USB
Compatible Devices	PC (Windows 2000, XP, Vista, 7, 8, 10)
Special Feature	High Speed Data Transfer
Product Dimensions	6.3 x 1.38 x 4.72 inches (Cable length: Approx. 150-160cm / 59.01-63 inches)
Item Weight	2.47 ounces (73g)



Figure 3: Diagram illustrating the approximate cable length and weight of the Unifire data transfer cable.

WARRANTY INFORMATION

Specific warranty details for the Unifire High Speed USB PC-to-PC Data Transfer Cable are not provided in

this manual. Please refer to the product packaging or the point of purchase for any applicable warranty terms and conditions. It is advisable to retain your proof of purchase for warranty claims.

SUPPORT

For further assistance, technical support, or inquiries regarding your Unifire High Speed USB PC-to-PC Data Transfer Cable, please contact the seller or manufacturer directly through the platform where the product was purchased. Provide your product model number (us-0262) and a detailed description of your issue to facilitate a quicker resolution.